

Associate in Science (AS) Transfer Degree Guided Pathway

Guided pathways are recommended course sequences for earning a certificate or degree. Waubonsee's academic and career advising and counseling professionals are available to guide students on their path to graduate.

The Associate in Science degree is a general degree designed to transfer to a four-year institution in any major. Select elective courses from [transfer guides](#) and [partnership agreements](#). Students should consult with an Academic Career Advisor to map a pathway aligned to transfer and career goals.

Fall Spring	Credits	Course Selection	<input checked="" type="checkbox"/>
ENG101 First-Year Composition I *	3		<input type="checkbox"/>
Humanities **†	3		<input type="checkbox"/>
Mathematics	3		<input type="checkbox"/>
Social Science and Behavioral Science†	3		<input type="checkbox"/>
Physical Science‡	3-4		<input type="checkbox"/>
Total	15-16		

Fall Spring	Credits	Course Selection	<input checked="" type="checkbox"/>
ENG102 First-Year Composition II *	3		<input type="checkbox"/>
Fine Art **†	3		<input type="checkbox"/>
Mathematics	3		<input type="checkbox"/>
Social Science and Behavioral Science	3		<input type="checkbox"/>
Life Science‡	3-4		<input type="checkbox"/>
Total	15-16		

Fall Spring	Credits	Course Selection	<input checked="" type="checkbox"/>
COM101 Fundamentals of Speech Communications	3		<input type="checkbox"/>
Physical or Life Science	3		<input type="checkbox"/>
Elective	3		<input type="checkbox"/>
Elective	3		<input type="checkbox"/>
Elective	3		<input type="checkbox"/>
Total	15		

Fall Spring	Credits	Course Selection	<input checked="" type="checkbox"/>
Elective	3		<input type="checkbox"/>
Elective	3		<input type="checkbox"/>
Elective	3		<input type="checkbox"/>
Elective	3		<input type="checkbox"/>
Elective	3		<input type="checkbox"/>
Total	15	Questions? Call (630) 466-2361 or email advising@waubonsee.edu	
AS Degree Total	60		

*IAI General education requires a C or better.

** No More than two history courses can fulfill the humanities/fine arts requirement.

*** Interdisciplinary courses may be used for either humanities or fine arts credit

† One course satisfying degree requirements must have a non-Western (N) or Diversity (D)

‡ Select at least one lab course from either Physical or Life Sciences

Associate in Science (AS) Requirements	Credits	Waubonsee Courses
Communications (3 courses) *IAI General Education requires a C or better.	9	Communications COM100, ENG101* and ENG102*
Humanities and Fine Arts (2 courses) Select One course from Humanities and one from Fine Arts. **No more than two history courses can be used to fulfil general education requirements. ***Interdisciplinary courses may be used for either humanities or fine arts credit.	6	Humanities and Fine Arts <u>Humanities</u> English: ENG211, 212, 215, 220(D) , 221, 222, 225, 226, 228, 229, 230, 235, 240, 245, 255(D) , 265(D) Film Studies: FLM270*** French: FRE202 German: GER202 History**: HIS111, 112 Humanities***: HUM101, 102 (N) , 108, 112, 201, 202, 233 Philosophy: PHL100, 101, 105, 110, 120 (N) , 201, 202 Religious Studies: RLG120 (N), 220, 230, 240 Spanish: SPN202, 205, 215 <u>Fine Arts</u> Art: Art100, 101, 102, 103 (N) , 104, 105 (D) , 106 Film Studies: FLM250, 260, 270*** Humanities*** HUM101, 102 (N) , 201 Music: MUS100, 101 (N) , 102 Theatre: THE100
Mathematics (1 Course)	3	Mathematics
Mathematics (1 Course) Additional (AS) Requirement	3-4	Mathematics: MTH101, 102, 107, 131, 132,202, 210, 211, 233
Social/Behavioral Sciences (2 courses) Select courses from at least two disciplines.	6	Social and Behavioral Sciences Anthropology: ANT101 (N) , 102, 110 Economics: ECN 100, 201, 202 Geography: GEO 120 (N) , 220 (N) , 235 (N) History: HIS101 (N) , 102 (N) , 121, 122, 205 (N) , 215 (N) , 225 (N) , 235 (N) Political Science: PSC100, 220, 240, 260 Psychology: PSY100, 205, 215, 220, 226, 235 Sociology: SOC100, 120 (D) , 130, 210, 230 (D)
Non-Western or Diversity	-	Select one Social/Behavioral or Humanities course with a Bold (N) or (D)
Physical and Life Sciences (2 Courses) Select at least one course from Physical Sciences and one course from Life Sciences. One course must be a (L) course.	7	Physical and Life Sciences <u>Physical Sciences</u> Astronomy: AST100, 105 (4-L) Chemistry: CHM100, 101 (1-L), 102, 103 (1-L), 121 (4-L), Earth Science: ESC 100, 101 (1-L), 110, 120 (4-L), 125, 130 Geography: GEO121 (4-L) Geology: GLG100, 101 (1-L), 102 (4-L), 103, 120 Physics: PHY103, 104 (1-L) 111, 221 (5-L) <u>Life Sciences:</u> Biology: BIO100, 101 (1-L), 102, 110, 111 (1-L), 120 (4-L), 122 (4-L)
Physical and Life Sciences (1 Course) Additional (AS) Requirement	3-4	
Area of Concentration/Elective Requirements	20-21	
Degree Total	60	Students should consult with an Academic Career Advisor to map a pathway aligned to transfer and career goals. Advising@waubonsee.edu (630) 466-2361